

DEPARTMENT OF STATE BUILDING
HELICOPTER LANDING PLATFORM

4/13/61

PRELIMINARY PLANNING

COST ESTIMATE

1. Platform (100' x 425' plus 50'x75') @ \$12.00	\$624,000.
2. Elevator incl out, patch structural etc.	35,000
3. Personnel enclosure	15,000
4. Fuel tank drainage, cripples.	15,000
5. Special Roof drainage acot oils, & fuel drippage 50M @ \$2.	100,000
6. Derrick	7,500
7. Tie Downs	2,500
8. Lights, Special, General, Obstacle, Landing	25,000
9. IFR Equipment	15,000
10. Fire fighting equipment	50,000
11. Central & Misc. Equipment	50,000
12. Fueling facilities	50,000
	<hr/>
	\$ 889,000
13. Design costs	89,000
14. GS ^A costs	50,000
	<hr/>
	\$1,028,000.

Document No. 11
 No Change In Class. ☒
☐ Declassified
 Class. Changed to: TS S C
 Next Review Date: _____
 Auth: HR 70-2
 Date: 12 FEB 80 By: 025257

DRAWINGS:

A-21-12, A-21-13, W-L-H-1, Harley Probst Associates. Jan 9, 1957.

SPECIFICATIONS

Facilities, as noted above, and in NAK Memo of 9/6/56.

Platform and framing, Steel, for aircraft of 50,000 gross weight including pay load.

N.A.K.